

What is claimed is:

1. A method for purifying carbon monoxide, which comprises contacting carbon monoxide with a remover containing manganese sesquioxide as a main component, thereby reacting metal carbonyl in carbon monoxide with said manganese sesquioxide to remove said metal carbonyl from said carbon monoxide.
2. The method for purifying carbon monoxide according to claim 1, wherein said remover contains a noble metal.
3. The method for purifying carbon monoxide according to claim 1, wherein said remover is in a state where fine particles are supported on a carrier.
4. The method for purifying carbon monoxide according to claim 1, wherein said carbon monoxide contacted with said remover is contacted with a porous material.